COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

| THE APPLICATION OF SEDALIA WATER |) | |
|-----------------------------------|---|------------|
| DISTRICT FOR AN ADJUSTMENT OF |) | CASE NO. |
| RATES PURSUANT TO THE ALTERNATIVE |) | 2003-00325 |
| RATE FILING PROCEDURE FOR SMALL |) | |
| UTILITIES |) | |

ORDER

On September 12, 2003, Sedalia Water District ("Sedalia") filed its application for Commission approval of its proposed water rates. Commission Staff, having performed a limited financial review of Sedalia's operations, has prepared the attached Staff Report containing Staff's findings and recommendations regarding the proposed rates. All parties should review the report carefully and provide any written comments or requests for a hearing or informal conference no later than 10 days from the date of this Order.

IT IS THEREFORE ORDERED that all parties shall have no more than 10 days from the date of this Order to provide written comments regarding the attached Staff Report or requests for hearing or informal conference. If no request for a hearing or informal conference is received, this case will be submitted to the Commission for a decision.

Done at Frankfort, Kentucky, this 14th day of October, 2003.

By the Commission

ATTEST:

Executive Director

STAFF REPORT

ON

SEDALIA WATER DISTRICT

CASE NO. 2003-00325

Pursuant to a request by Sedalia Water District ("Sedalia") for assistance with the preparation of a rate application for its water operations, Commission Staff ("Staff") performed a limited financial review of Sedalia's test year operations for the calendar year ending December 31, 2001. The scope of Staff's review was limited to obtaining information as to whether the test period operating revenues and expenses were representative of normal operations. Insignificant or immaterial discrepancies were not pursued and are not addressed herein.

Upon completion of the review, Staff assisted Sedalia in the development and preparation of a rate application. The application included an adjusted pro forma operating income statement wherein adjustments were made to test year operating revenues and expenses that were known and measurable and deemed to be reasonable. The rates proposed by Sedalia were based on the pro forma income statement as shown in the application. The application also includes the calculation of Sedalia's revenue requirement using a 1.2 Debt Service Coverage, which is frequently used by the Commission to determine revenue requirements for small water utilities. To generate the revenue requirement of \$38,925, Sedalia is proposing to increase its annual revenue from water rates by \$8,471, an increase of 28.78% over normalized revenue of \$30,454. This proposal would increase the average monthly bill for 5,000 gallons of usage from \$17.76 to \$21.50, an increase of 21.1 percent.

On September 12, 2003, Sedalia filed its rate application to the Commission for

consideration. Staff is hereby adopting the contents of Sedalia's application as its

recommendation in this report as if fully set out herein. Eddie Beavers is responsible for

all revenue adjustments and the calculation of the proposed rates. Jack Kaninberg is

responsible for the determination of the revenue requirement. Based on the information

included in Sedalia's application, Staff is of the opinion that the rates as shown in

Attachment A of this report are reasonable and should be approved by this

Commission.

<u>Signatures</u>

Prepared by: Jack Kaninberg Financial Analyst, Water and Sewer

Revenue Requirements Branch

Division of Financial Analysis

Dropprod by Eddio Booyers

Prepared by: Eddie Beavers

Rate Analyst, Communications, Water, and Sewer Rate Design Branch

Division of Financial Analysis

ATTACHMENT A

STAFF REPORT CASE NO. 2003-00325

STAFF'S RECOMMENDED RATES

Monthly Water Rates

| First | 2,000 | Gallons | \$12.14 | Minimum bill |
|-------|--------|---------|---------|-------------------|
| Next | 8,000 | Gallons | 3.12 | Per 1,000 Gallons |
| Over | 10,000 | Gallons | 2.29 | Per 1,000 Gallons |